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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/647,937	08/25/2003	Kyu Chan Roh	2060-3-52	3034
7590 08/12/2005			EXAMINER	
JONATHAN Y. KANG, ESQ.			AN, SHAWN S	
LEE, HONG, D	DEGERMAN, KANG & S	SCHMADEKA		
14th Floor			ART UNIT	PAPER NUMBER
801 S. Figueroa Street			2613	
Los Angeles, C	CA 90017-5554			_

DATE MAILED: 08/12/2005

Please find below and/or attached an Office communication concerning this application or proceeding.



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APPLICATION NO.I CONTROL NO.	FILING DATE	PATENT IN REEXAMINATION	A	ITORNEY DOCKET NO.	
10/647,937		·			_
	,		EXAMINER		
			SHAWN	AN	_
		`	ART UNIT	PAPER	

DATE MAILED:

2613

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Commissioner for Patents

20050805

The following attached Examiner's Amendment are being sent due to a syntax error found in the original claim 30.

The original claim 30 has two periods.

Therefore, a correction is made by way of the Examiner's Amendment. (see Attachment)

SHAWN AN PRIMARY EXAMINER Application/Control Number: 10/647,937

Art Unit: 2613

Examiner's Amendment

1. An Examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to Applicant, an amendment may be filed as provided by 37 CFR 1.312.

IN THE CLAIMS:

- A) Please amend claim 30 as follows:
- 30. (currently amended) A method of partitioning a streaming data, the method comprising:

quantizing the streaming data to generate a first quantized signal; quantizing the first quantized signal to obtain an even-approximated coefficient; obtaining an odd-remainder coefficient;

variable-length coding the even-approximated coefficient and the odd-remainder coefficient; and

outputting a data-partitioned stream based on said variable length coding[.]; partitioning the data-partitioned stream into a plurality of data streams; variable-length coding the respective data streams;

obtaining an even-approximated coefficient and an odd-remainder coefficient through second-inverse quantization to output a restored video signal, based on a first quantization;

calculating a difference signal based on the first-quantized signal; and variable-length coding the calculated difference.

REMARKS:

2. Any inquiry concerning this communication or earlier communications from the Examiner should be directed to Shawn S An whose telephone number is 571-272-7324.

